

AUTHOR INDEX

Notes

Editorials are marked (Ed)

Letters and other correspondence are marked (C), whilst articles that have appeared as 'Debate' are marked (D). Where possible, the location of the original article being discussed has been included in brackets.

Book review essays are marked (R)

A

Addinall, P: 7:65(C),
12:47(D), 9:65(D)
Alexander, D.R.:
5:53(R), 8:2(Ed),
10:114(Ed),
11:98(Ed), 12:98(Ed),
14:2(Ed)
Alsford, S.E.: 3:119

B

Barclay, O.R.: 4:49,
4:127(R), 6:129
Berry, R.J.: 3:3, 6:61,
7:21, 8:101, 9:73(D),
9:156(C), 11:29,
11:165(D), 12:53(D),
12:168(C), 13:25
Bligh, P.: 14:181(C)
Boersema J.J.: 14:51
Booth, D.A.: 10:145,
12:65(C), 13:143(D)
Bratton, S.P.: 6:21
Bright, P.: 3:19
Brooke, J.H.: 4:83,
13:127
Brown, W.S.: 11:139
Bryant, J. A.: 4:105
Burbridge, D.: 10:49
Burge, T.: 14:79(C)
Burke, D.: 11:2(Ed)
Bussey, P.J.: 9:79(D),
11:113, 12:3
Byl, J.: 13:59(D)

C

Carson, D.A.: 14:107
Clarke, C.: 9:155(C)
Clifton, R. K.: 1:53, 2:41
Collins, F.: 11:99
Cullen, L.: 13:39
Cundy, H. M.: 3:35
Cutland, N. J.: 3:51

D

Danaher, J.: 12:99
Davis, E.B.: 3:103
J.J.: 9:21, 9:129, 11:15
Dawkins, R.: 7:45(C)
Day, Allan, J.: 10:115
De Pomerai, D.I.: 8:39
Dowe, P.: 9:3, 10:41,
11:67(D)
Doye, J.: 7:117
Duce, P.P.: 8:145(D),
9:149(D), 11:159(D)

E

Edgar, B.G.: 12:151
Ellis, G.F.R.: 7:163
Elsdon, R.: 1:99
Emerton, N.: 1:129
Evans, J.: 2:141

F

Fuller, M.: 12:115
Fulljames, P.: 12:35

G

Gambell, R.: 2:15

Gijsbers, A.J.: 13:163(C)
Gingerich, O.: 13:98(Ed)
Goldby, I.: 7:117
Green, J.B.: 11:51(D),
14:33

H

Haas, J.W.: 1:161, 6:83
Hammond, P.: 14:80(C)
- R: 9:57
Hartman, T.: 4:43,
5:117
Hawthorne, J.N.: 5:37
Helm, P.: 2:3, 3:83,
7:59(R)
Hess, R.S.: 7:141
Holder, R.D.: 11:65(D),
13:5
Hooykaas, R.: 6:113
Houghton, J.: 7:3, 9:101,
13:2(Ed)
- J.T.: 1:41
Humphreys, C.: 5:83,
7:2(Ed), 7:67(C)
- C.J.: 7:151, 12:17,
13:66(D)

J

Jeeves, M.: 11:139, 14:3
Jones, D. G.: 4:63(R),
6:3, 8:98(Ed), 10:3,
14:159
Judge, S.: 3:97

Author Index

K

Knight, R.: 12:167(C)

L

Line, C.: 7:117

Linzey, A.: 5:47

Livingstone, D. N.:
2:117

Lloyd, S.: 7:117, 8:61(C)

Lucas, E.C.: 4:3, 4:13,
12:2(Ed), 14:98(Ed)

Lyon, D.: 9:35

M

MacDonald, J.E.:
10:187(C)

Macer, D.: 2:25

MacKay, D. M.: 1:27
- V.: 2:53

Marston, J.: 12:127
- P.: 13:143(D)

McGrath, A. E.: 1:167

Messer, N.G.: 13:99

Moore, P. D.: 2:131

Murphy, G.L.: 6:101,
9:85(C)

Murphy, N.: 13:161(C),
14:143

N

Nelson, P.G.: 12:166(C)

Nisbet, Euan G.: 8:125

O

O'Connor, R.: 10:21

Olley, J.W.: 11:69(D)

Osborn, L. H.: 2:47,
4:27, 8:111, 10:2(Ed)

P

Peacocke, A.: 2:59,
7:109(C), 9:145

Pearson, J.D.: 13:51

Polkinghorne, J.: 1:123,
2:83, 4:130(C), 7:101,
7:173(C), 8:163(C)

Poole, M.: 6:41, 7:51(C),
8:62(C), 14:123

Prance, G.T.: 5:5

Pratt, H.T.: 5:103

R

Reddish, T.J.: 8:65(C)

Regehr, M.G.: 1:53

Reich, K.H.: 9:85(C)

Roberts, M.B.: 9:113,
10:193(C)

Russell, C. A.: 1:3,
2:2(Ed), 5:2(Ed),
9:98(Ed), 13:113

Russman, H.: 12:165(C)

S

Sale, J.B.: 11:129

Seely, P.H.: 9:47

Shellard, P.: 7:117

Spiegel, J.: 10:73

Stoegger, W.R.: 7:163

Stolberg, T.: 12:35

Sturch, R.L.: 5:147

T

Taylor, J.: 10:163

- J.L.: 14:99

Theophilus, B.: 4:43

Thompson, I.J.: 5:19

Topham, J. R.: 1:149

Tricker, D.: 7:117

V

Van Till, H.J.: 8:21,
8:157(D), 9:153(D)

W

Ward, K.: 11:5

White R.S.: 7:151,
10:179(R)

Wilkinson, D.A.: 2:95
L.: 5:139

Williams, R.: 4:43,
5:117

Wiseman, D. J.: 3:25

Wyatt, J.S.: 8:3

BOOK REVIEW, AUTHOR LISTING

A

Aleksander, I. 9:185

Alexander, D. 14:187

Ambrose, E.J. 3:160

Anderson, S. (Ed) 3:57

Appleyard, B. 5:159,
12:90

Argyle, M. 9:165,
10:204

Ariew, R. (Ed) 11:176

Armstrong, S. J. 7:94

Ash, D. 4:150

Ashbrook, J.B. 10:205

Atkins, P.W. 7:86, 8:96

Axel, L. (Ed) 4:138

Ayres, M.(Ed) 11:73

B

Banner, M.C. 5:79

Barbour, I. 4:144,
6:143, 11:77

Barlow, C. (Ed) 8:96

Barnett, S.J.(Ed)

Book Review, Author Listing

- 12:190
 Barr, J. 6:147
 Barrett, P. 13:190
 Barrow, J.D. 1:173,
 2:63, 4:77, 6:150,
 7:183, 8:81, 10:109
 Barry, R. 12:68
 Barton, A. 13:177
 Batchelor, S. 13:81
 Bauman, M. (Ed) 7:95
 Behe, M.J. 9:191
 Beit, H. 10:204
 Benz, A. 14:84
 Berry, R.J. 10:91,
 11:171, 13:185, (Ed)
 6:69
 Biagioli, M. 9:171
 Birkett, K. 11:96
 Bishop, S. 4:139
 Blackmore, S. 12:189
 - V. 3:69
 - C. (Ed) 3:65
 Bohm, D. 3:139
 Bohr, N. 3:131
 Botzler, R. 7:94
 Bowker, J. 8:74
 Bradley, I. 6:67
 Brennan, A. 4:140
 British Medical Associ-
 ation (BMA) 6:136
 Brockman, J. (Ed) 8:79
 Brooke, J. 5:53, 11:151
 E
 Broom, N. 12:191
 Brown, I. L. (Ed) 1:88
 - 1:177
 - R.H. 13:178
 - W.S. 12:94
 Brownlee, D. 13:187
 Bruce, A. (Ed) 11:185
 - D. (Ed) 11:185
 Brummer, V. (Ed) 6:77
 BSRCE 14:85
 Bube, R.H. 9:93
 Bunyard, P.(Ed) 9:189
 Burgess, S. 14:95
- C**
 Cairns-Smith, A.G.
 9:169, 11:85
 Calvin, W.H. 10:88
 Cameron, N. M. (Ed)
 1:88
 Campbell, A. 6:74
 Cantor, G. 5:155,
 11:151 E
 Capra, F. 10:198
 Carey, J.(Ed) 11:90
 Carroll, D. 2:70
 - J.W. 9:168
 Cartwright, N. 12:181
 Caufield, C. 3:156
 Chalmers, D.J. 9:88
 Chambers, R. 8:89
 Chapman, A.R. 13:174
 Charlesworth, M. 7:85
 Clark, S.R.L. 7:188,
 12:70
 Clarke, C.J.S. 10:87
 Clatworthy, J. 10:199
 Claxton, G. 13:81
 Clayton, P. 3:62
 Close, F. 4:148
 Cockburn, A. 4:152
 Cohen, I. B.(Ed) 8:188
 - J. 8:78
 Cohn, N. 13:73
 Coker, R. 8:172
 Cole-Turner, R. 7:87,
 11:174
 Collins, H. 7:89, 13:76,
 13:76
 Conway, R. 13:87
 Cook-Deegan, R. 7:189
 Coombs, A. 9:187
 Cornwell, J. (Ed) 11:83
 Crewdson, J. 7:179
 Crick, F. 3:132, 7:75
 Croft, L.R. 8:69
 Crosby, A. W. 1:94
 Cummings, N.R. 8:184
 Cunningham, G. 12:184
- Cupitt, D. 4:146, 8:182,
 8:182
- D**
 Daniel, G. 1:95
 Davies, P. 1:177, 5:72,
 7:183, 8:168, 8:82,
 12:87
 Davis, J. 4:79
 Dawkins, R. 3:135,
 10:102, 10:102, 12:80
 Dawson, T.(Ed) 11:84
 de Duve, C. 11:79
 de la Court, T. 7:71
 Deane-Drummond, C.
 11:188
 Dembski, W.A. 12:180,
 13:180
 Dennett, D.C. 8:173
 Desmond, A. 5:73, 5:73
 Deutsch, D. 10:95
 Dick, S.J. 11:79, (Ed)
 14:91
 Dixon, P. 7:185
 Dockeray, N.R.C. 4:154
 Dolby, R.G.A. 10:106
 Donaldson, M. 6:152
 Drees, W.B. 4:149,
 9:174, (Ed) 14:94
 Droop, C. 4:139
 Duce, P. 11:181
 Dulbecco, R. 2:71
 Dyson, F.J. 3:141,
 13:169
- E**
 Eccles, J.C. 5:71
 Edelman, G.M. 8:71
 Edey, M.A. 4:131
 Edmunds, F.L. 11:189
 Eigen, M. 6:137
 Eisendrath-Young, P.
 (Ed) 11:84
 Eldredge, N. 3:60,
 10:102, 14:190
 Ellegard, A. 3:153

F

Fagg, L.W. 13:182
Fennema, J.(Ed) 4:143
Ferguson, K. 9:162,
9:163
- R. 8:67
Fergusson, D. 11:191
Feynman, R.P. 6:136
Fifield, R. (Ed) 6:145
Fincham, J.R.S. 6:65
Fischer, E.P. 4:136
Forster, R. 14:184
Frost, R. 13:187
Fuller, M. 9:160

G

Galilei, G 3:139
Garber, D.(Ed) 11:73
Gay, C.M. 13:72
Gell-Mann, M. 8:84
Gesellschaft, J. 1:182
Ghiselin, M.T. 11:88
Gieryn, T.F. 12:183
Gillet, G. 1:190, 6:74
Giniger, K.S.(Ed) 11:78
Gitt, W. 14:191
Gjertsen, D. 3:131
Gleick, J. 2:79
Golshani, M. (Ed) 13:95
Golubitsky, M. 6:68
Görman, U. (Ed) 14:94,
13:92
Goswami, A. 8:178
Gould, S. J. 1:186,
3:155, 8:91, 9:159,
12:177
Grant, C.N.(Ed) 8:68
Greene, J.C. 13:94
Greene-McCreight,
K.E. 14:185
Greenfield, S. (Ed) 3:65
Gregersen, N.H. (Ed)
13:92, (Ed) 14:94
Grene, M. (Ed) 11:176
Gribbin, J. 6:142, 7:176
Griffiths, P.E. 13:69

H

Habgood, J. 11:92,
12:88
Hall, D.R. 6:73
-N. (Ed) 6:140
Hamilton, L.S. 8:93
Harris, J. 6:78
Harth, E. 11:169
Haught, J.F. 8:170,
14:93
Hawkin, D. 3:137
-E. 3:137
Hawking, J. 13:166
Hawking, S. 2:66, 7:79,
12:181
Hay, D. 1:188, 2:151
Hecht, S. 4:152
Heidman, J. 4:71
Heilbron, J.L. 13:88
Heisenberg, W. 3:147
Henig, R.M. 14:87
Herrmann, R.L. 3:154
Hessel, D.T. (Ed) 13:191
Hewitt, P. 4:150
Higginson, R. 1:90
Highfield, R. 12:174
Hills, W.D. 12:182
Hobson, S. (Ed) 10:197
Hodgson, P.E. 10:93
Holder, R.D. 7:76
Honner, J. 4:135
Hooykaas, R. 10:206
Hosseini, N.S. 10:98
Houghton, J. 2:67, 8:80
Houston, G. 12:71
Hoyle, F. 7:93
Hull, D.L. 3:71
Humphrey, N. 10:110

J

Jaki, S.L. 4:69, 4:147,
4:153, 9:170
Jammer, M. 13:70
Jeeves, Malcolm 7:178,
10:111, 11:171,
11:175

Jiggins, A. 1:181
Johanson, D.C. 4:131
Johnson, A.G. 4:78
- P.E. 5:71, 10:105,
13:90
Jones, A. (Ed) 11:172
- D.G. 1:86, 13:78
- E. (Ed) 10:86
- G. 6:74
- S. 7:191, 9:95, 13:172
Jonsen, A.R. 4:78

K

Kevles, D. J. 1:87
Khalifa, J.(Ed) 9:184
Kidger, M. 12:175
Kingsman, A.J. 4:72
- S.M. 4:72
Kirby, R. 7:87
Kitcher, P. 9:181
Klein, R.G. 3:145
Knudtson, P. 3:135
Koertge, N.(Ed) 13:82
Kropac, U. 13:79

L

Lamoureux, D.P. 13:90
Langmead, C. 8:92
Larmer, R. A. H. 1:78
Laszlo, E. 7:192
Lattis, J.M. 11:74
Lewin, R. 3:59, 7:182,
7:80
Lewis, C. 14:89
- D.C. 3:157
Lewontin, R.C. 7:81
Liebes, S. 11:93
Lindemann, N.H. (Ed)
11:191
Linzey, A. (Ed) 4:142,
6:68, 11:86
Lipson, C. 4:136
Loader, J.E. 6:133
Lorimer, D. 12:187,
(Ed) 11:187
Lovell, B. 5:158

Book Review, Author Listing

Lovelock, J. 1:179
 Lubchenko, J.(Ed)
 10:197
 Lucas, E.C. 4:142, 14:96
 Luscombe, P. 13:190
 Lyell, C. 11:89

M

Maatman, R. 8:90
 Macer, D. 4:132, 9:164
 MacKay, D. M. 1:91
 Malony, H.N. 12:94
 Margolis, H. 9:166
 Marks, T.J. (Ed) 11:180
 Marston, P. 14:184
 Marteau, T. (Ed) 9:182
 Martin, R.N.D. 5:69,
 (Ed) 9:182
 Mason, S.F. 5:157
 Matson, K. (Ed) 8:79
 Maynard, S.J. 13:74
 Mayr, E. 6:75
 McCarthy, B. 11:183
 McDonald, H. D. 3:57
 McFague, S. 10:97
 McGrath A.E. 12:92
 Mckie, R. 1:191
 McNally, R.M. 3:66
 Medawar, P. 2:70, 6:80
 Midgley, M. 3:152
 Milton, R. 6:144
 Mitchell, B. 4:147
 - R.G. 2:145
 - T.C. 1:77
 Mithen, S. 10:93
 Molnar, M.R. 12:175
 Montefiore, H. 2:154,
 6:155
 Moore, J. 5:73, 7:179
 - P. 14:83
 - W. 3:143
 Morea, P. 10:108
 Morris, S.C. 10:179 E
 Mortensen, V. (Ed) 3:57
 Moss, E. 8:172
 Mott, N. (Ed) 4:75

Murphy, M.P. (Ed)
 10:90
 - N. 10:202, 11:170,
 12:94

N

Narlikar, J. V. 1:81
 National Academy of
 Sciences 12:91
 Nebelsick, H. P. 2:145
 Neidhart, W.J. 6:133
 Newell, J. 3:150
 Newton, D.E. 13:176
 Nisbet, E.G. 6:76
 Numbers, R.L. 6:71,
 13:94

O

O'Hear, A. 3:146
 O'Neill, L.A.J. (Ed)
 10:90
 Oser, F.K. 14:183

P

Padgett, A.G. 14:189
 Page, A. 3:69
 Pailin, D.A. 1:175
 Park, D. 3:78
 Pascal, B. 3:148
 Paul, I. 2:145, 3:75,
 (Ed) 4:143
 Peacock, R.E. 3:133
 Peacocke, A.R. 1:190,
 3:57, 5:78, 6:148
 Peat, F.D. 3:139
 Peden, C.(Ed) 4:138
 Pennock, R.T. 13:83
 Penrose, R. 9:179, 9:87,
 12:181
 Pinch, T. 7:89, 13:76,
 13:76
 Pitman, W. 12:75
 Polkinghorne, J.C. 1:75,
 2:64, 3:157, 4:127 E,
 7:184, 7:59 E,
 10:207, 11:87, 11:94,

12:67
 Pollack, R. 9:94
 Poole, M. 6:66, 7:175,
 8:181, 10:109, 12:70
 Popper, K.R. 12:78
 Powell, E. 12:185
 Power, B.S. 6:154
 Powers, T. 8:84
 Poythress, V. 2:77
 Prance, G. 10:99
 Primavesi, A. 6:70
 Proctor, R.N. 7:72
 Puddefoot, J. 3:63, 9:187

Q

Quiesser, H. 3:73

R

Rachels, J. 4:73
 Ratzsch, D. 13:183
 Rausch, A.C. 10:205
 Ravertz, J.R. 6:65
 Reader, J. 4:155
 Redondi, P. 2:78
 Regan, T. (Ed) 4:142
 Regenstein, L.G. 6:134
 Reich, K.H. 14:183
 Reiss, M.J. 7:92, 11:91
 Rendle-Short, J. 12:69
 Renfrew, C. 1:95
 Reynolds, V. (Ed) 10:86
 Richards, A. 1:187
 Rollin, B.E. 4:134
 Rolston, H. 12:85
 Rordoff, B. 7:87
 Rose, S. 11:177
 Ross, H. 13:80
 Rothman, B.J. 13:84
 Rouelle, D. 5:69
 Ruether, R.R. 9:161,
 (Ed) 13:191
 Ruse, M. 1:189, 2:75,
 3:148, (Ed) 10:96,
 10:99, 13:167
 Russell, C.A. 8:179,
 9:172

- J.B. 13:85
Ryan, W. 12:75

S

Sahtouris, E. 11:93
Salmon, J.F. 10:201
Savage-Rumbaugh, S.
7:182
Scarlett, W.G. 14:183
Schiff, M. 9:176
Schmitz-Moormann, K.
10:201
Schneider, S.H. 4:141
Scott, A. 2:71
Segerberg, O. 2:73
Shapin, S. 10:200
Sharpe, K.J. 8:66
Sheldrake, R. 4:150,
8:86
Shimony, A. 12:181
Shuman, J.J. 12:84
Silk, J. 3:138, 8:81
Sire, J.W. 2:153
Sober, E. 9:180
Sobosan, J.G. 12:79
Sorensen, R.C. 3:57
Southgate, C. (Ed)
12:93
Stafleu, M.D. 3:62
Stannard, R. 3:144,
8:65, 8:82, 9:178,
(Ed) 14:188
Sterelny, K. 13:69
Stewart, I. 2:69, 6:68,
8:78, 8:96
Straughan, R. 11:91
Suzuki, D. 3:135
Swimme, B. 11:93
Swinburne, R. 8:165
Symington, N. 7:187
Szathmary, E. 13:74

T

Tanner, K. 3:68
Templeton, J.M. 3:154,
(Ed) 11:78

The Bishop of Chelms-
ford 13:184
Thomas, L. 1:189
Thomson, A. 2:145
Tibor, H.S.J. 7:91
Tipler, F. J. 1:173, 8:166
Torrance, T.F. 2:145,
2:145
Trigg, R. 1:83, 7:83
Trusted, J. 6:79
Tudge, C. 8:169
Turner, H. 12:72
Turney, J. 11:95

V

Van den Beukel, A.
6:145
Van der Walt, B.J.
3:159
Van Huyssteen, J.W.
4:135, 13:170
Van Till, H.(Ed) 6:71

W

Waldrop, M.M. 7:78
Ward, K. 4:70, 9:90,
10:94, 10:202, 11:186
Ward, P.D. 13:187
Wasserman, C. 7:87,
(Ed) 13:92
Watson, G. 13:81
Watts, F. 7:190, (Ed)
11:75, 13:189
Weaver, J. 12:188
Weinberg, S. 6:69, 6:151
Wertheim, M. 10:100
Westfall, R.S.(Ed) 8:188
Wheale, P.R. 3:66
White, M. 6:142
Wickramasinghe, C.
7:93
Wilkins, S. 14:189
Wilkinson, D. 7:77,
13:187, 13:93
Will, C.M. 3:77
Williams, G.C. 10:85

- M. 7:190
- P.S. 12:173
Wills, C. 8:87
Winkler-Oswatisch, R.
6:137
Wison, E.O. (Ed) 6:140,
12:73
Wolpert, L. 1:187,
6:135, 6:139
Worthington, E.L. (Ed)
13:71
Wright, J. 7:175
- R.T. 2:73
Wulff, D.M. 9:188
Wyatt, J. 11:183

X

Xian Li Shu 4:72

Y

Yamamoto, D.(Ed)
11:86
Young, D.A. 8:72
- R. M. 3:58
Yu, C. 1:84

Z

Zhi Fang Li 4:72

Notes

(Ed) shows that the
named author is listed
as an Editor for the
book referred to.

E after the index entry
shows that the book
was reviewed in an
Essay Review.

Articles Index

A

- A Berkeleyan Approach to the Problem of Induction: 10:73
- A Critique of aspects of the philosophy and theology of Richard Dawkins: 6:41
- A Mendelian Interpretation of Jacob's Sheep: 13:51
- A Note on Chaotic Dynamics: 1:123
- A Reply to Dawkins (7:45): 7:51(C)
- A Reply to Poole (6:41): 7:45(C)
- A Response to P. Addinall: 9:73(D)
- A Response to R.J. Berry on 'The Virgin Birth of Christ': 9:65(D)
- A Response to Tipler's Omega-Point Theory: 7:163
- A Scientist's View of Religion: 2:83
- A Short introduction to the New Age Movement: 4:3
- A Still-bent World: Some Reflections on Current Environmental Issues.: 1:99
- A theological perspective on Barrow and Tipler's: The Anthropic Cosmological Principle: 2:47
- A Typology for the Theological Reception of Scientific Innovation: 12:115
- Adam, Anthropology and the Genesis Record - Taking Genesis Seriously in the Light of Contemporary Science: 10:115
- An Engineering Approach to Reductionism: 9:57
- An Environmental Imperative for the New Millennium: 13:2(Ed)
- Animal Rights: A Critique: 4:49
- Animal Rights: A Reply to Barclay: 5:47
- Appropriate Technology and Christian Belief: A Case Study of Amazonia: 5:5

Arthur Peacocke's New Biology: New Wine in Old Bottles: 1:161

B

- Basil, Augustine and the Doctrine of Creation's Functional Integrity: 8:21
- Behind the Eye: Logic and Coherence in the Writings of Donald MacKay: 4:63(R)
- Biodiversity Loss in the Developing World and Sustainable Development: 11:129

C

- Capra on Eastern Mysticism and Modern Physics: A Critique: 1:53
- Chance and Providence: 9:3
- Changing Portraits of Human Nature: 14:3
- Christianity and the Environment: Escapist Mysticism or Responsible Stewardship: 3:3
- Christianity and the Environment: Reflections on Rio and Au Sable: 5:139
- Christians and the Environment: Our opportunities and Responsibilities: 9:101
- Comment on Helm (7:59): 7:173(C)
- Comment on 'The Star of Bethlehem (5:83): 7:65(C)
- Comment on 'This Cursed Earth' (11:29): 11:159(D)
- Complementarity in Perspective: 8:145(D)
- Consonance, Assimilation or Correlation?: Science and Religion Courses in Higher Education: 12:35
- Contemporary Perspectives on Chance, Providence and Free Will: 7:117

Cosmic Endgame: Theological Reflections on Recent Scientific Speculations on the Ultimate Fate of the Universe: 11:15

Cosmology and Christology: 6:101

Creation and the Environment: 7:21

Creatio continua and divine action: 7:101

Creation Time - What does Genesis say?: 3:25

Criteria of Success in Science and Theology: 10:21

D

Darwin's Doubts about Design: 9:113

Divine sovereignty, personal freedom and indeterminacy: 2:53

E

Eastern Religions and Modern Physics - A Further Examination: 11:113

Ecofeminism and the problem of divine immanence/transcendence in Christian environmental ethics: 6:21

Eighteenth Century Evangelical Responses to Science: John Wesley's Enduring Legacy: 6:83

Eschatology and the Nature of Humans: A Reconsideration of Pertinent Biblical Evidence: 14:33

Ethical Issues in the Application of Medical Technology to Paediatric Intensive Care: Two Views of the Newborn: 8:3

Evil in the Non-Human World: 3:119

Evolution, Eschatology and the Privatization of Providence: 2:117

Explaining or Explaining Away?: 14:123

F

Fine Tuning, Many Universes, and Design: 13:5

Further Observations on Min, 'Kind': 11:69(D)

G

Gaia, Science and the New Age. A Response to Osborne: 4:43

Genesis 1-2 and Recent Studies of Ancient Texts: 7:141

Genetic Engineering in 1990: 2:25

Genetically Modified Foods: Why So Much Concern?: 11:2(Ed)

Globalising Science and Christian Belief: 14:2(Ed)

God and the New Biology' - an elucidation: 2:59

Gödel's Theorem in perspective: 3:35

H

How Many People were in the Exodus from Egypt?: 12:17

How not to think about miracles: 3:97

Human Cloning: A Watershed for Science and Ethics?: 14:159

Human Genetics and the Image of the Triune God: 13:99

Human Nature: Unitary or Fragmented? - Biblical Language and Scientific Understanding: 10:145

I

In Search of a More Focused Response: a Reply to Howard J. Van Till: 9:149(D)

In Search of a More Fruitful Question: A Response to P.P.Duce: 8:157(D)

In What Sense can a Computer 'Understand?': 1:27

Indeterminacy, Time and the Future: 9:79(D)

Infanticide: An Ethical Battleground: 10:3

Ironies and Resonances in the History of Science and Religion: A review of 'Science and Religion -

Articles Index

- Some Historical Perspectives' by John Hedley Brooke: 5:53(R)
 Is Communication From God Really Possible? A Conceptual Problem: 12:99
 Is there a Preferred Philosophy of Science for Christians?: 2:3

J

- Jewish Understandings of Genesis 1 to 3: 12:127
 John D. Barrow and Frank J. Tipler: The Anthropic Cosmological Principle: 2:41
 John Ray, Father of Natural Historians: 13:25

M

- Maintaining Scientific and Christian Truths in a Postmodern World: 14:107
 Mapping the Human Genome: The Human Genome Project: 4:105
 Michael Faraday's Bibles as Mirrors of his Faith: 5:103
 Modern Astronomy and our Perception of the Universe: 12:3
 Multiple Universes as an Explanation for Fine-Tuning: 11:65(D)

N

- Nancey Murphy, Supervenience and Causality: 13:39
 Natural Law in the Natural Sciences: the Origins of Modern Atheism?: 4:83
 Neither Lifeless nor Mindless: 14:80(C)
 New Ideas of Chaos in Physics: 1:41
 Newton's Rejection of the 'Newtonian World View': The Role of the Divine Will in Newton's Natural Philosophy: 3:103

O

- Obituary: Professor George Coton

- Steward: 2:2 (Ed)
 Obituary: Professor Reijer Hooykaas: 6:129
 Obituary: Professor David Ingram: 13:165
 Of Christians and Information Technology: 10:2(Ed)
 Old Theology and the New Biology: 1:167
 On Book Reviews: 9:98(Ed)
 On Numbers in Numbers: 13:59(D)
 On Taking both Science and the Bible Seriously: 10:114(Ed)

P

- Paul and the Person: 12:151
 Portraits of Human Nature: Reconciling Neuroscience and Christian Anthropology: 11:139

Q

- Quantum Indeterminacy and the Omniscience of God: 9:129
 Quantum Interpretation and Christian World-views: 5:147

R

- Reason and Reality: the Relationship between science and theology: 4:127(R)
 Reflections on the Twentieth Century: 11:98(Ed)
 Reply to Addinall (7:65): 7:67(C)
 Report from Bergen: 3:19
 Response to Byl: 13:66(D)
 Response to Davis (9:129) : 9:145
 Response to Duce (9:149): 9:153(D)
 Response to Holder: Multiple Universe Explanations Are Not Explanations (11:65): 11:67(D)
 Response to O'Connor: Inference to the Best Explanation and Predictive Power (10:21): 10:41
 Response to Philip Duce (11:159): 11:165(D)
 Response to Polkinghorne, J. (7:101):

Articles Index

7:109(C)

S

Science and Christian Belief by John Polkinghorne: 7:59(R)

Science and Postmodernism: 12:2(Ed)

Science and Postmodernism – Further Reflections: 14:98(Ed)

Science, Christianity and the Post-Modern Agenda: 10:163

Science, Religion and the Media: 9:2(Ed)

Scientific Fraud and Christian Ethics: 5:37

Scientific Fraud and Scientific Method: A Comment on J.N. Hawthorne's Paper: 6:61

Scientific Truth and New Age Thinking: 4:13

Scripture and the Human Person: Further Reflections: 11:51(D)

Search for Extraterrestrial Intelligence and the Christian Doctrine of Redemption: 9:21

Some Thoughts on Causality and Design: 14:181(C)

Spacetime and Revelation: 8:111

Speak to the Earth and it will teach you': 8:125

T

Teleology and the Concept of Natural Law: An Historical Perspective: 1:149

The Argument from Design in Early Modern Natural Theology: 1:129

The Christian Approach in Teaching Science: 6:113

The Conflict Metaphor and its Social Origins: 1:3

The Consistency of Physical Law With Divine Immanence: 5:19

The Crucible of Creation: The Burgess Shale and the Rise of Animals. Essay Review: 10:179(R)

The Environment Issue in 1554 AD: 2:82(Ed)

The Eruption of Santorini and the Date and Historicity of Joseph: 7:151

The Ethics of Species Manipulation: 5:117

The Exploitation of Forests: 2:131

The Fall is History: 12:53(D)

The Fall: History or Myth?: 12:47(D)

The Human Embryo: Between Oblivion and Meaningful life: 6:3

The Human Genome Project: 12:98(Ed)

The Human Genome Project: Tool of Atheistic Reductionism or Embodiment of the Christian Mandate to Heal?: 11:99

The Internet: Beyond Ethics?: 9:35

The Machine and the Mother Goddess: The Gaia Hypothesis in Contemporary Scientific and Religious Thought: 4:27

The Meaning of Min, 'Kind': 9:47

The Miraculous: 3:83

The Postmodern Attack on Scientific Realism: 14:99

The Problem of Mental Causation: How Does Reason Get its Grip on the Brain?: 14:143

The Problem of Theological Illiteracy: 8:2(Ed)

The Revival of Natural Theology in Contemporary Cosmology: 2:95

The Science-Faith Debate: Important new Developments: 7:2(Ed)

The Star of Bethlehem: 5:83

The Virgin Birth of Christ: 8:101

The Wilberforce-Huxley Debate: Why Did It Happen?: 13:127

This Cursed Earth: Is 'the fall' Credible?: 11:29

Transgenesis in Animal Systems: A View from Within: 8:39

Keyword Index

U

Use and Abuse of Tropical Forests:
2:141

W

Whaling – a Christian Position: 2:15
What does Gödel tell us?: 3:51
What does Physics tell us about
God?: 13:98(Ed)
What Else Does Physics Tell Us
About God?: 14:79(C)
What Happens when we pray: 7:3

Where Science and History Meet:
Some Fresh Challenges to Christ-
ian Faith?: 13:113
Why God Must Exist: 11:5
Why is Francis of Assisi the Patron
Saint of Ecologists?: 14:51
William Paley Confronts Erasmus
Darwin: Natural Theology and
Evolutionism in the Eighteenth
Century: 10:49
Without a Memory: 5:2 (Ed)

KEYWORD INDEX

A

Adam 7:141, 10:115,
11:29, 12:47, 12:53
agents 1:27
agroforestry 5:5
allegorical 12:127
Amazon Indians 5:5
Amazonia 5:5
Ancient Near East
7:141
animal
experiments 8:39
rights 4:49, 5:47
use 5:117
welfare 4:49, 5:47
animism 6:21
Anthropic Principle
2:47, 2:83, 6:101
weak and strong
2:41
anthropology 10:115
anti-rationalism 14:99
anti-reductionism
7 101
anti-vivisection 6:83

apologetics 3:51
appropriate technology
5:5
archaeology 13:113
argument from design
1:129, 1:149, 10:49
Arminian Magazine
6:83
artificial intelligence
3:35, 3:51, 12:115
assimilation 12:35
astronomy 5:83, 12:3,
13:113
atheism 4:83
Au Sable 5:139
Augustine 8:21
Augustinian theodicy
3:119

B

Babylonian tablets 3:25
Bacon, Francis 2:3
Baconian scientific
empiricism 1:129
Barrow 11:15
Basil 8:21

behaviourism 1:27
Bergen 3:19
Berkeley 10:73, 12:99
Berry 12:47
biblical interpretation
10:115
biodiversity 11:129
birth of Christ 5:83
block cosmos 8:111
body 10:145
Bonnet 6:83
brain 1:27, 4:63, 14:143
Brundtland 3:19
Buddhism 11:113
Buffon 6:83

C

Capra 4:13
causality 13:39
causation 5:147
census 12:17, 13:59
chain of being 6:83
chance 2:53, 2:95,
7:117, 9:3, 11:5
chance and necessity
2:83, 7:101

Keyword Index

- change 8:111
 chaos 2:83, 7:117, 9:79
 theory 7:101
 chaotic behaviour 1:41
 – dynamics 1:123
 Christian perspective
 8:39
 Christianity 4:13
 Christmas 5:83
 Christology 6:101, 9:21
 chromosome 8:101
 chronology 7:151
 of the New Testament
 5:83
 Church-Turing Thesis
 3:35, 3:51
 cloning 2:25
 cognitive psychology
 14:3
 cognitive mechanism
 4:63
 colophons 3:25
 comets 5:83
 communication 12:99
 and information tech-
 nologies 9:35
 complementarity 7:117,
 8:145, 8:157, 11:113
 computers 1:27
 concepts 12:99
 conflict 1:3
 consonance 12:35
 consciousness 5:147
 conservation 2:131,
 11:129, 13:25
 ethic 2:15, 2:141
 consonance 2:83
 contextualism 7:101
 control of events 2:53
 correlation 12:35
 cosmology 2:95, 6:21,
 6:101, 7:163, 13:5
 covenant 11:29, 12:47,
 12:53
 creation 1:99, 2:53,
 3:119, 5:139, 7:21,
 7:101, 7:141, 8:125,
 9:101, 12:127
 care of 13:25
 evolving 8:21
 out of nothing 11:5
 theology 5:5
 creationism 9:47, 11:69
 critical realism 7:101,
 14:99
- D**
- Dallinger 6:83
 Darwin, Charles 9:113,
 12:115
 Darwin, Erasmus 10:49
 Darwinian 1:3
 Darwinianism 4:83,
 13:127
 Davies, P 2:95
 Dawkins, Richard 6:41
 death 11:29, 12:47,
 12:53
 decidability 3:35
 Deism 1:123, 2:95, 4:83
 deists 1:129
 dendrochronology 7:151
 Descartes Deism 3:103
 design 2:117, 9:113,
 11:5, 13:5
 argument 6:41
 determinism 7:117,
 13:99, 11:139
 development 12:115
 disease 4:105
 dispositions 5:19
 dissipative systems
 7:101
 divine
 action 7:3, 7:101
 causation 9:3
 legislator 1:149
 providence 1:149
 sovereignty 7:117, 2:53
 upholding 3:103
 DNA 4:105, 11:99
 transfer 5:117
- doctrine 12:115
 of creation 9:101
 domestication 5:117
 Down's syndrome 10:3
 Draper, J.W. 1:3
 dualism 5:147, 11:51,
 11:139, 12:151, 14:33
 Duce 8:157
 Dyson 11:15
- E**
- Early Church Fathers
 1:129
 early writing 3:25
 Earth
 mysticism 4:27
 Summit 5:139
 eastern
 philosophy 11:113
 mysticism 1:53
 religions 3:3
 ecofeminism 6:21
 ecology 2:131, 14:51
 ecosystem 8:125
 Eden 7:141, 8:125
 education 6:83
 educational strategies
 12:35
 Egypt 7:151
 electrotherapy 6:83
 elementary particles
 11:113
 Enlightenment 3:103
 Enuma Elish 7:141
 environment 3:3, 3:19,
 5:139, 7:21, 8:125
 environmental
 ethics 6:21
 management 1:99
 release 2:25
 scientist 14:51
 environmentalism 6:21
 epistemology 8:145
 eschatology 2:117,
 11:15
 eternity 8:111, 9:79

Keyword Index

ethics 3:3, 5:37, 5:117,
8:3, 9:35, 13:99
ethno biology 9:47,
11:69
evangelicals 2:117
Eve 11:29, 12:47, 12:53
evidence for
Christianity 3:83
miracles 3:83
evil 2:83
evolution 2:59, 6:41,
10:49, 11:139
evolutionary
psychology 14:3
theory 2:117
Exodus 12:17, 13:59
explanation 2:3, 6:41,
14:123
extinction 8:125
extraterrestrials 9:21

F

faith 6:41
Fall 1:99, 3:119, 10:115,
11:29, 12:47, 12:53
falsification 2:3
famines 7:151
Faraday 5:103
fertilization 6:3
Feyerabend, Paul 2:3
fine tuning 13:5
Flatland 7:3
flesh 10:145
foetus 6:3
forest 2:131, 2:141
formal systems 3:35
Francis of Assisi 3:3,
14:51
free will 7:117
Fritjof Capra's The Tao
of Physics 1:53
functional integrity
8:21
future 9:79
future trends 1:99

G

Gödel 3:35, 3:51
Gaia 3:3, 4:43, 7:21,
8:125
Hypothesis 4:27
gaps 8:21
gene 8:101
selfish 6:41
therapy 5:117, 8:39
Genesis 9:47, 10:115,
11:69, 12:127
ch 1-11 7:141
ch 1-2 7:141
days of ch. 1 3:25
genetic
disease 4:105
engineering 2:25,
4:105, 5:117, 8:39
manipulation 13:99
genetically manipu-
lated organisms
5:117
genetics 13:51
genome 4:105
geology 13:113
Gifford Lectures 4:63
global ecosystem 4:27
goats 13:51
God 6:41, 9:129, 12:3,
12:99
and the new biology
1:161, 1:167
and time 7:3
in dialogue 4:63
models of 7:3
of the gaps 14:123
goddess 4:27
worship 6:21
Graeco Roman 8:3
Gray 9:113
green Spirituality 4:27
Grenz 14:107
Gunton 8:145

H

Hawkins, S.W. 2:95

healing 7:3
health 13:99
heat death of universe
11:15
Hegelian 1:167
hegemony 1:3
hierarchy 6:21
higher education 12:35
Hinduism 11:113
historiography 1:3,
2:117
history 13:113
Hodge 9:113
Hofstadter 3:35
Hooykaas, Reijer 6:129
Houghton, J.T. 2:95
Hoyle, F. 2:95
human 4:105, 8:3
cloning 14:159
dignity 14:159
duties 4:49, 5:47
embryo 6:3, 14:159
freedom 1:123
genome 13:99
Genome Project 4:105,
11:99
nature 10:145, 11:51,
11:139, 14:3, 14:33
need 2:15
reproduction 14:159
rights 4:49, 5:47
value 6:3
humane killing 2:15
Hume 10:73
Hume, David 3:83
Huxley 1:3, 13:127
hypothesis 6:61
Hyskos Dynasty 7:151

I

image of God 2:15, 3:3,
3:35, 4:49, 5:47,
7:141, 14:3
immanence 2:59, 5:19
imperilled newborns
10:3

Keyword Index

incarnation 1:167, 2:59,
8:101, 9:21, 9:101
incommensurability
10:163, 14:99
indeterminacy 2:53,
9:129, 9:79
induction 10:73
industrial responsibil-
ity 3:19
infant 10:3
infanticide 8:3, 10:3
information input
7:101
theory 7:163
intelligence 11:139
intelligibility 2:83
intensive care 8:3
intermediate state
14:33
Internet 9:35
IQ 5:37
Irenean theodicy 3:119
Israel 7:151

J

Jacob 13:51
Jewish 12:127
John Ray 13:25
Joseph 7:151
Judaean Christian 8:3
justice 5:5
justification of belief
10:21

K

kenosis 7:101
knowledge 9:57
Kuhn, Thomas 2:3

L

language 6:41
law 4:83
Leibnitz 3:103
levels of description
7:117
Lewis, C.S. 3:97

life 10:145
Linzey, Andrew 4:49,
5:47
literalistic 12:127
literary structure 3:25
Locke 12:99
logical indeterminacy
4:63, 7:117
Logos 6:101
love 6:21
Lovelock 4:43

M

MacKay 8:145
Magi 5:83
manipulation 14:159
many universes 13:5
many worlds interpre-
tation 2:41, 2:47
meaning 6:41
mechanistic view 3:103
meme 6:41
Mendel 5:37, 6:61,
13:51
mental causation
14:143
metaphor 6:41
Milton 12:3
mind 7:117, 10:145
and brain 7:101
miracle 1:149, 2:83,
3:97, 6:41, 7:3, 8:101
modelling 9:57
modern physics 1:53
monism 5:147, 11:51,
12:151
moral evil 3:119
morality 9:35
Moreland 8:145
Moses 12:17, 13:59
Muller, George 7:3
mysticism 3:3
myth 1:3

N

nativity 5:83

natural
evil 3:119
history 6:83, 13:25
law 5:19
resources 2:131
theology 1:129, 2:47,
2:95, 2:117, 4:83,
6:83, 10:49, 13:25
naturalistic
explanation 1:149
fallacy 4:49, 5:47
nature 3:97, 4:83, 6:21
dominion of 2:15, 2:131
laws of 10:73, 3:103
uniformity of 10:73
necessity 6:83
of God 11:5
neuropsychology 14:3
neuroscience 11:139,
14:143
neurotheology 14:3
New Age 4:3, 4:13, 7:21
Movement 4:27
newborn 8:3
Newman 12:115
Newton 3:103
Newtonian
tradition 1:129
world view 3:103
Newtonianism 4:83
Nietzsche 12:3
Numbers, book of 12:17

O

objective truths 2:3
objectivity 4:13, 6:113,
14:99
Omega Point 7:163
omniscience 9:129
oncomouse 8:39
ontology 12:151

P

Paley 1:129, 9:113,
10:49
panentheism 1:161,

Keyword Index

7:101
 paradigm 2:3, 10:163
 Parkinson's disease
 11:99
 Pascal 12:3
 Passover 5:83
 patenting of animals
 2:25
 pathenogenesis 8:101
 patron saint 14:51
 Paul 12:151
 Peacocke, Arthur 7:101
 personal
 freedom 2:53
 knowledge 2:83
 personhood 6:3 13:99
 pharaohs 7:151
 philosophical natural-
 ism 8:21
 philosophy 14:143
 - of science 2:3
 physical
 determinism 1:41
 reality 1:123
 systems 1:41
 physicalism 13:39
 physics 5:19, 11:113
 Pitldown skull 5:37
 planetary conscious-
 ness 4:27
 Plato 6:113
 Platonism 3:97, 6:101
 Polkinghorne, J.C. 2:95
 Popper, Karl 2:3
 popular science 13:127
 post enlightenment lib-
 eralism 2:47
 Postmodernism 9:35,
 10:163, 14:107, 14:99
 prayer 7:3
 test of 7:3
 prediction 2:3
 problem of evil 5:19
 process 8:111
 theology 6:21
 proof 3:35, 3:51, 3:83

providence 2:83, 2:117,
 7:3, 7:101, 7:117, 9:3
 psychological science
 10:145
 Puritanism 13:113
 puritans 6:113
 purpose 6:41, 7:117

Q

quantum
 interpretation 5:147
 mechanics 1:53, 2:41,
 9:3, 9:79, 9:129,
 11:113
 theory 4:13

R

Rabbinic 12:127
 rational thought 3:97
 rationalism 6:113
 rationality 4:13, 9:35,
 10:163
 Ratzsch 8:145
 realism 10:21, 10:163
 recombinant DNA
 research 4:105
 reconciliation 11:29,
 12:47, 12:53
 redemption 1:99, 1:161,
 9:21
 reductionism 4:13,
 9:57, 11:139, 13:39,
 13:99, 14:123
 reductionist approach
 1:41
 Regan, Tom 4:49, 5:47
 relativism 10:163,
 14:99
 Relativity 1:53, 4:13
 theory 8:111
 religion 6:41, 14:123
 responsibility 9:101
 resurrection 2:83,
 7:163, 14:3
 revealed theology 2:95
 Rio Summit 5:139,

9:101
 risk analysis 1:99
 Romantic Movement
 1:129, 11:113

S

Sabbath 3:25, 7:141
 sacramental 1:161
 saints and nature
 14:51
 salvation 3:119
 Santorini 7:151
 science 5:19, 14:123
 and religion courses
 12:35
 education 6:113
 scientific
 explanation 10:21
 fraud 5:37, 6:61
 laws 3:83
 method 6:61
 naturalists 1:3
 Revolution 1:129
 scientism 6:113
 Searle, J. 1:27
 secondary qualities
 5:147
 seismology 13:113
 stewardship 13:25
 sheep 13:51
 Singer, Peter 4:49, 5:47
 Smullyan 3:35
 social ethics 6:21
 sociological deconstru-
 civism 14:99
 soul 10:145, 11:51,
 12:151, 14:3, 14:33
 space 12:3
 spacetime 8:111
 special creation 8:21
 special relativity 5:147
 species manipulation
 5:117
 spina bifida 10:3
 spirit 10:145, 12:151
 spiritual

Keyword Index

dimension 7:3
 life 14:51
 spirituality 14:3
 star of Bethlehem 5:83
 statistics 5:37
 stewardship 2:15,
 2:131, 3:3, 4:49, 5:47,
 5:117, 7:21, 9:101,
 11:129
 Stoicism 1:129
 subjectivity 4:13
 subsistence 2:15
 suffering 3:119, 5:117
 supernatural 3:97, 6:41
 supervenience 13:39
 sustainable
 development 3:3, 3:19,
 11:129
 harvests 2:15, 2:131
 syncretism 7:21

T

Taoism 11:113
 targeted mutagenesis
 8:39
 taxonomy 9:47, 11:69
 teleology 2:47, 9:113
 telos 8:39
 testimony 3:83
 theism 1:123, 2:95, 5:19

theistic evolution 9:47,
 11:69
 theological
 anthropology 12:151,
 13:99
 explanation 10:21
 presuppositions 2:41
 theology 14:123, 14:143
 contextual 12:35
 natural 1:129, 2:47,
 2:95, 2:117, 4:83
 of nature 4:27
 types of 12:35
 theoanthropology
 12:151
 thermodynamics 11:15
 thousand 12:17, 13:59
 time 7:117, 8:111, 9:79
 Tipler 7:163, 11:15
 transcendence 5:19,
 2:59
 transgenic animals
 8:39
 Trinity 8:111
 tropics 2:141
 truth 3:35, 3:51, 5:37
 typology 12:115

U

understand 1:27

universe 12:3
 utilitarianism 4:49,
 5:47

V

Van Till, H. 2:95, 8:145
 verification 2:3
 virgin birth 8:101
 Virgin Mary 8:101
 volcanoes 7:151, 13:113

W

weather prediction 1:41
 welfare 5:117
 Wesley, John 6:83
 whaling 2:15
 Whiggish 1:3
 White, A.D. 1:3
 Wigner 5:147
 Wilberforce 13:127
 wildlife utilization
 11:129
 witchcraft 6:21
 wonder in creation
 1:149

X

X Club 1:3

